|  |  |  |  |
| --- | --- | --- | --- |
|  | F1 SCORE | PRECISION | RECALL |
| Entrenamiento fallido | - | - | - |
| Entrenamiento fallido | - | - | - |
| Entrenamiento fallido | - | - | - |
| Entrenamiento fallido | - | - | - |
| Entrenamiento y validación 60% - 40 % | [1] 0.7420814 | [1] 0.7130435 | [1] 0.7735849 |
| Entrenamiento y validación 60% - 40 % | [1] 0.7420814 | [1] 0.7130435 | [1] 0.7735849 |
| Entrenamiento y validación 80% - 20 % | [1] 0.733945 | [1] 0.7017544 | [1] 0.7692308 |
| Entrenamiento y validación 90% - 10 % | [1] 0.7666667 | [1] 0.71875 | [1] 0.8214286 |
| Quitando Embarked\_S, Embarked\_C, Embarked\_Q y agregando columna Embarked entrenamiento y validación 90% - 10% | [1] 0.7868852 | [1] 0.75 | [1] 0.8275862 |
| Normalizando la columna Fare\_log 90% - 10% | [1] 0.7868852 | [1] 0.75 | [1] 0.8275862 |
| Aplicando Arboles de regresión logística 90% - 10% | [1] 0.7741935 | [1] 0.75 | [1] 0.8 |
| Aplicando arboles de decisión con variables Dummies | [1] 0.8 | [1] 0.7333333 | [1] 0.88 |
| Aplicando regresión logística | [1] 0.7857143 | [1] 0.7333333 | [1] 0.8461538 |
| Aplicando regresión logística | [1] 0.7857143 | [1] 0.7333333 | [1] 0.8461538 |
| Aplicando la normalización 80% - 20% | [1] 0.789916 | [1] 0.7704918 | [1] 0.8103448 |
| Aplicando arboles de decisión 90% - 10% | [1] 0.7586207 | [1] 0.6875 | [1] 0.8461538 |
| Aplicando RandomForest | [1] 0.75 | [1] 0.7 | [1] 0.8076923 |
| Aplicando regresión logística | [1] 0.7333333 | [1] 0.6875 | [1] 0.7857143 |
| Aplicando regresión logística | [1] 0.6896552 | [1] 0.6666667 | [1] 0.7142857 |
| Aplicando regresión logística | [1] 0.7142857 | [1] 0.6666667 | [1] 0.7692308 |
| Aplicando regresión logística | [1] 0.7213115 | [1] 0.7333333 | [1] 0.7096774 |
| Aplicando regresión logística | [1] 0.6785714 | [1] 0.6333333 | [1] 0.7307692 |
| Aplicando regresión logística | [1] 0.6785714 | [1] 0.6333333 | [1] 0.7307692 |
| Aplicando arboles de regresión logística | [1] 0.6785714 | [1] 0.6333333 | [1] 0.7307692 |
| Aplicando arboles de regresión logística | [1] 0.6724138 | [1] 0.6393443 | [1] 0.7090909 |
| Aplicando arboles de regresión logística | [1] 0.6724138 | [1] 0.6393443 | [1] 0.7090909 |
| Aplicando arboles de regresión logística | [1] 0.6724138 | [1] 0.6393443 | [1] 0.7090909 |